

ABSTRACT:

In a system comprising two printed circuit boards, each printed circuit board is provided with at least one electrical contact element for electrically interconnecting the printed circuit boards. One of the electrical contact elements comprises at least one electroconductive pin formed from one of the printed circuit boards, while the other electrical
5 contact element is formed by at least one hole in the other printed circuit board, a wall of said hole being covered with an electrically conducting layer.

Fig. 1

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